



**Step Out Of The Dark  
And Into A New Era  
Of Aviation**

**YOUR FLIGHT PLAN SHOULDN'T BE AFFECTED  
BY WEATHER OR HOURS OF DAYLIGHT!**

**Analogue VS Digital** – Old analogue equipment is far surpassed in reliability, accuracy, and longevity by digital equipment.

**Safety** – With the latest in Terrain Awareness and Warning Systems (TAWS), Synthetic Vision Technology (SVT), Advanced Weather Monitoring, and Air Traffic, analogue equipment doesn't even come close.

**Cost** – Initial cost of the Garmin glass IFR Avionics panel installed

in our Cessna 172 is similar to the cost of exchanging the analogue Primary instruments and Comm Nav's in an old panel. While analogue instruments will typically last 2-3 year in service Garmin glass and in panel Avionics GPS Comm Nav with Extended warranty gives you 5 years worry free flying, under warranty.



**Garmin** – Garmin has been voted the leader in avionics for the 8th year in a row. Through AASI's partnership with Garmin we are able to offer the best avionics equipment to our clients.

**Flying it to believe it** – Without a doubt the best comparison a consumer can have is a hands on demonstration. We are offering Aviation industry participants the opportunity FOR A demo FLIGHT in our Cessna 172 which we retro fitted with G500SVT and Garmin IFR in panel Avionics GPS/COMM/NAV, so you can experience the enhanced functionality of our Garmin retrofitted Glass panels before you decide to have your aircraft retrofitted by AASI.

If you want to reduce your long term hourly operational costs and enjoy the reliability of Garmin, look no further than Asian Aeronautics Services Incorporated. Backed by Garmin support, AASI can provide you with the expertise and knowledge you need to get back in the air.

**ASIAN AERONAUTICS SERVICES, INC.**

OMNI Aviation Complex  
Manuel A. Roxas Highway  
Clark Freeport Zone (CFZ)  
Clark field, Pampanga 2009  
PHILIPPINES  
Office Phone: +63.45.499.1507  
[www.asianaero.com](http://www.asianaero.com)

